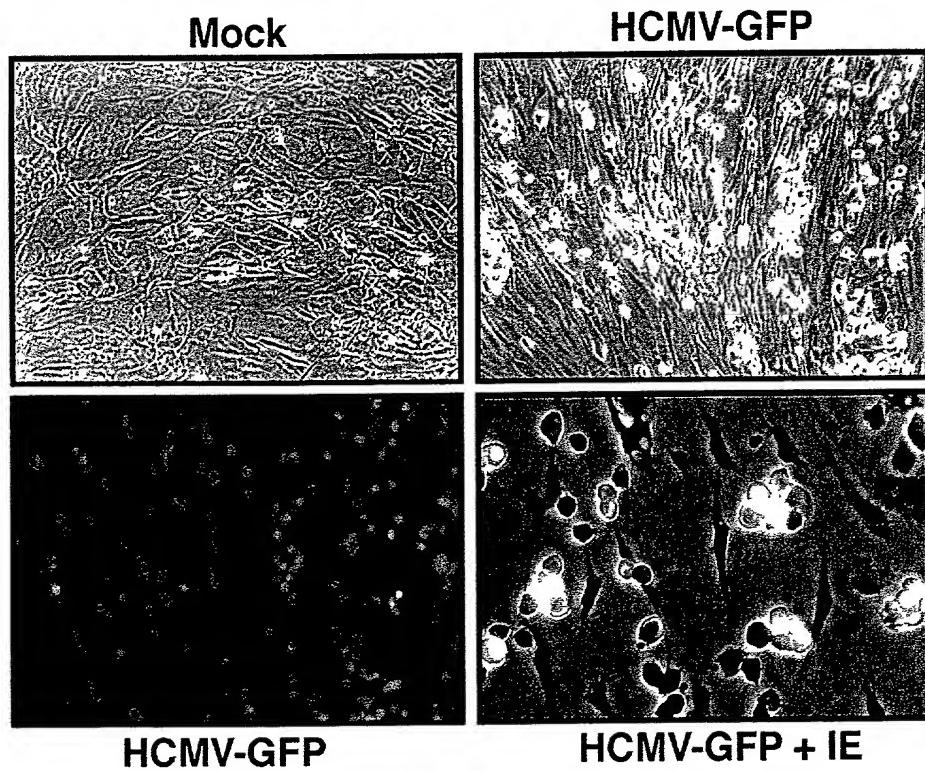


Figure 1.

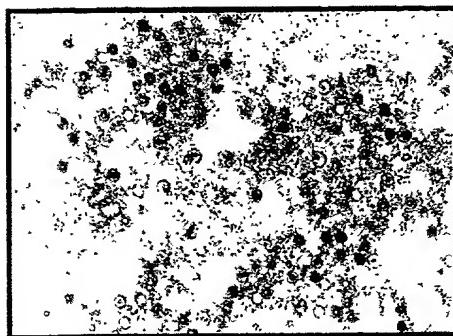
HCMV -GFP Infects SMC



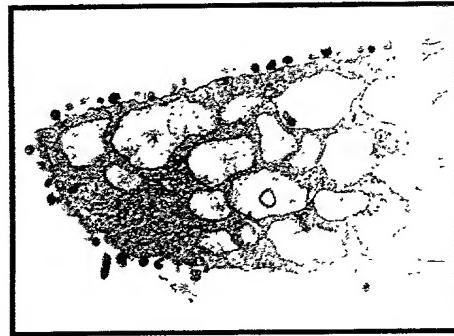
100044820 .. 02441402

Figure 2.

Em of HCMV Infected SMC



SMC Nucleus



**SMC Cytoplasm and
Plasma Membrane**

Figure 3.

Growth of HCMV in SMC

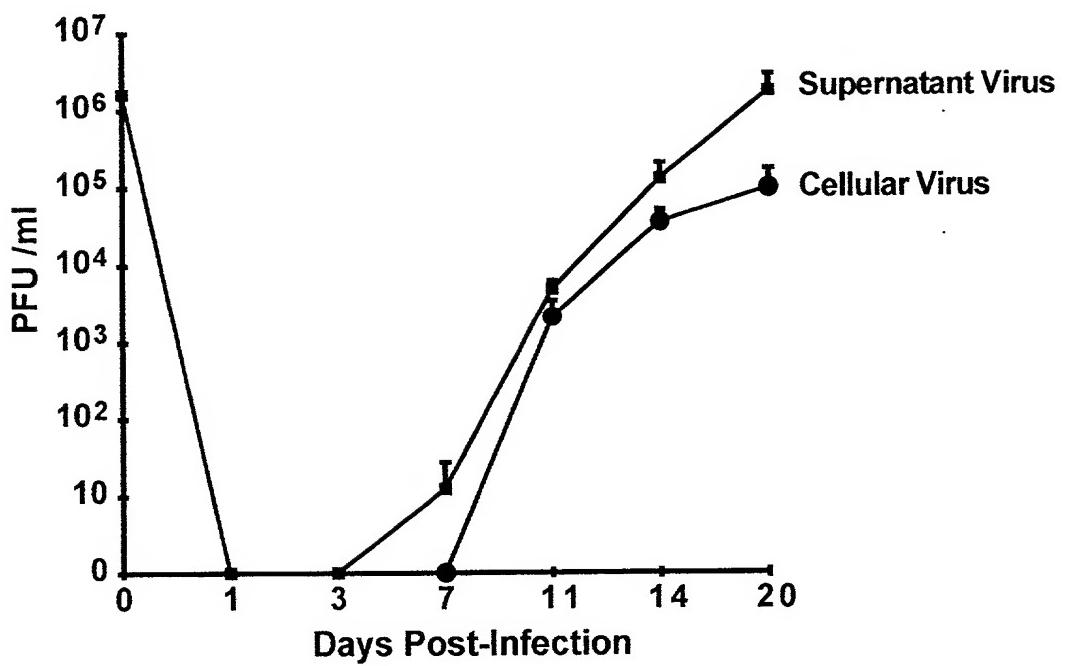


Figure 4.

HCMV Induces Actin Reorganization

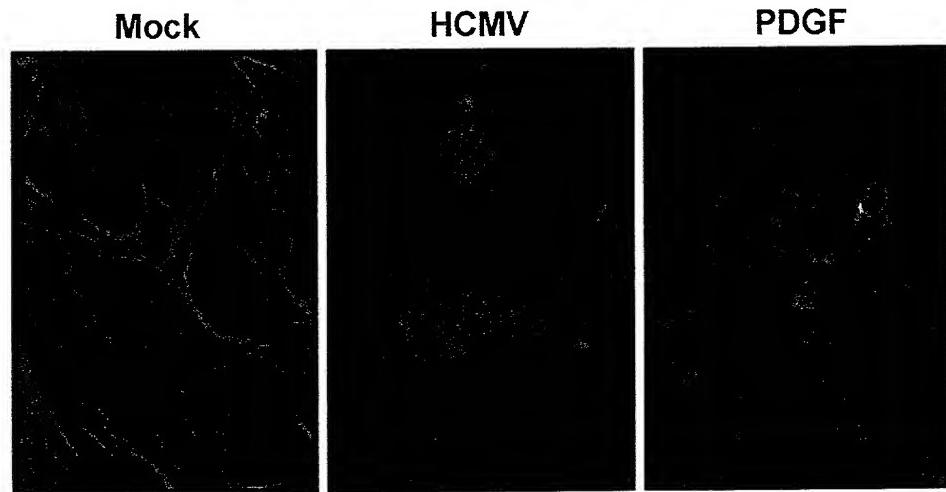


Figure 5.

Smooth Muscle Cell Migration Assay

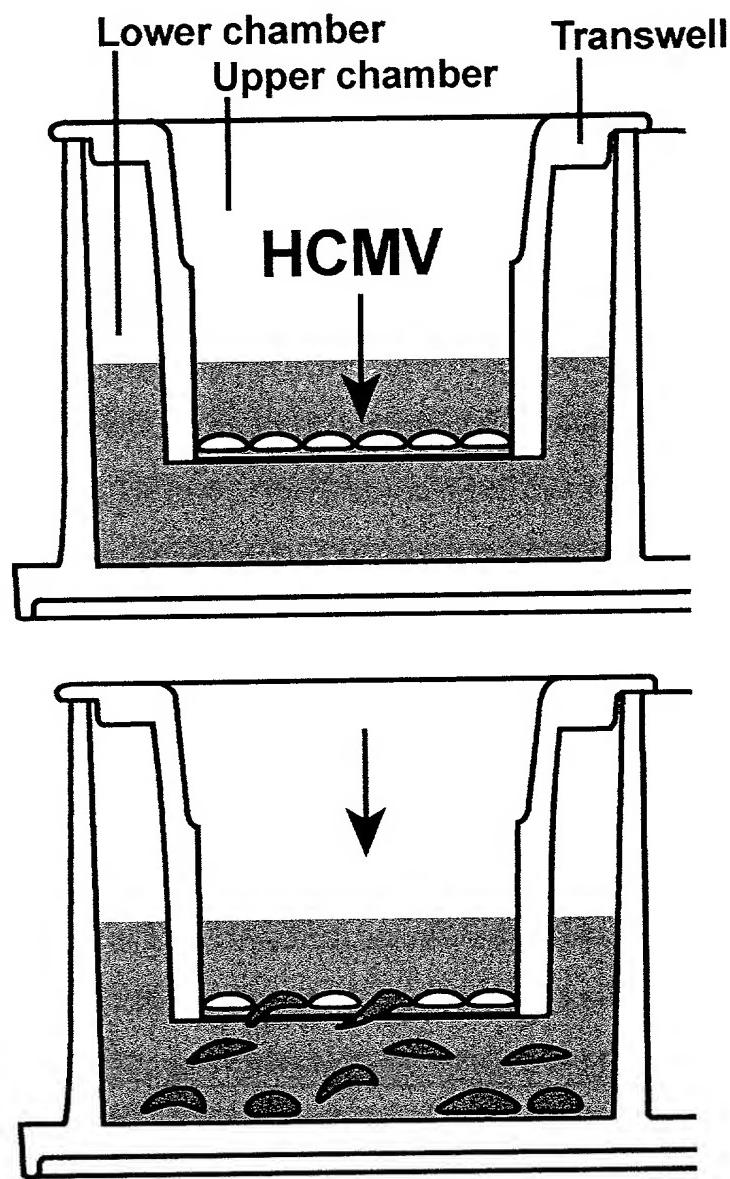


Figure 6.

Presence of HCMV In Migrating SMC

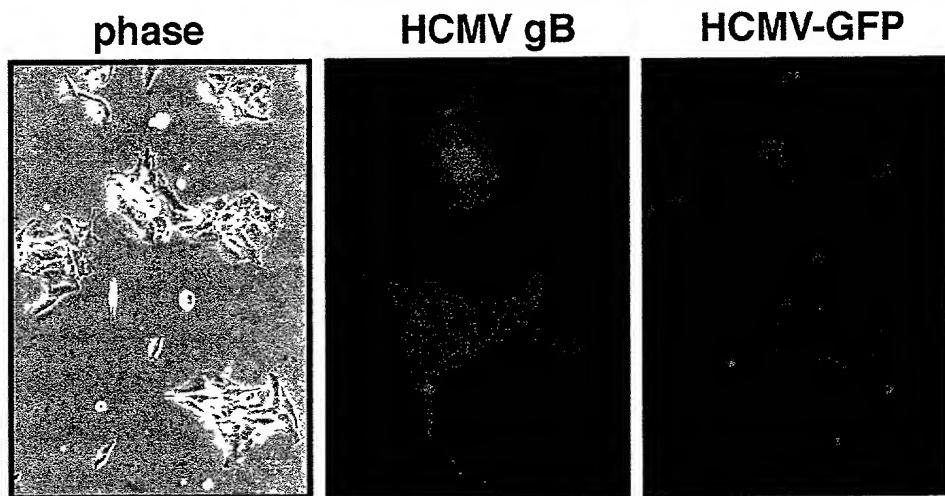


Figure 7.

HCMV Induces Migration of SMC

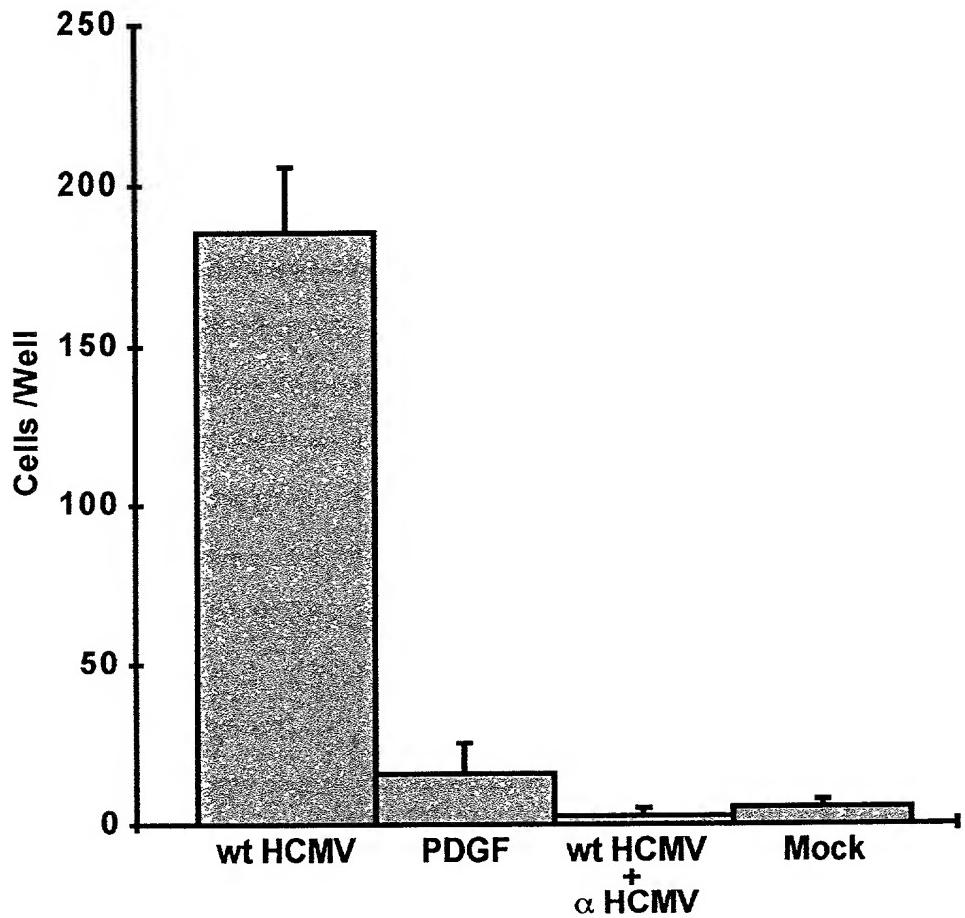


Figure 8.

HCMV Induced Cellular Migration is Unique to SMC

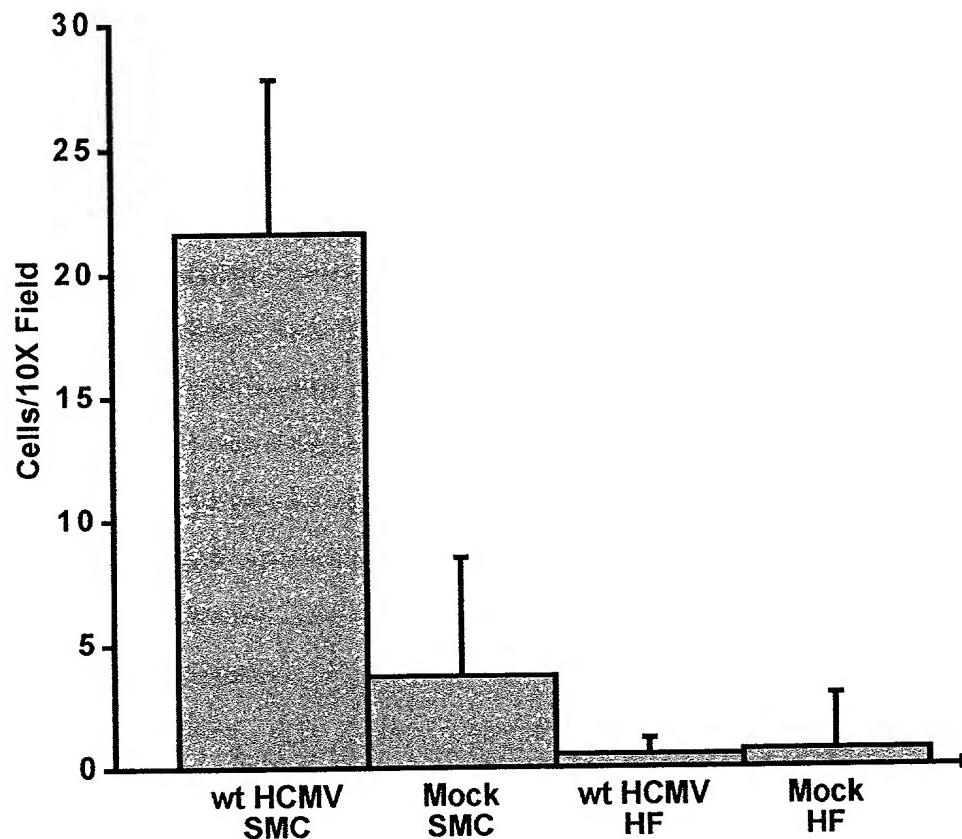


Figure 9.

HCMV Induced SMC Migration Requires De Novo Protein Synthesis

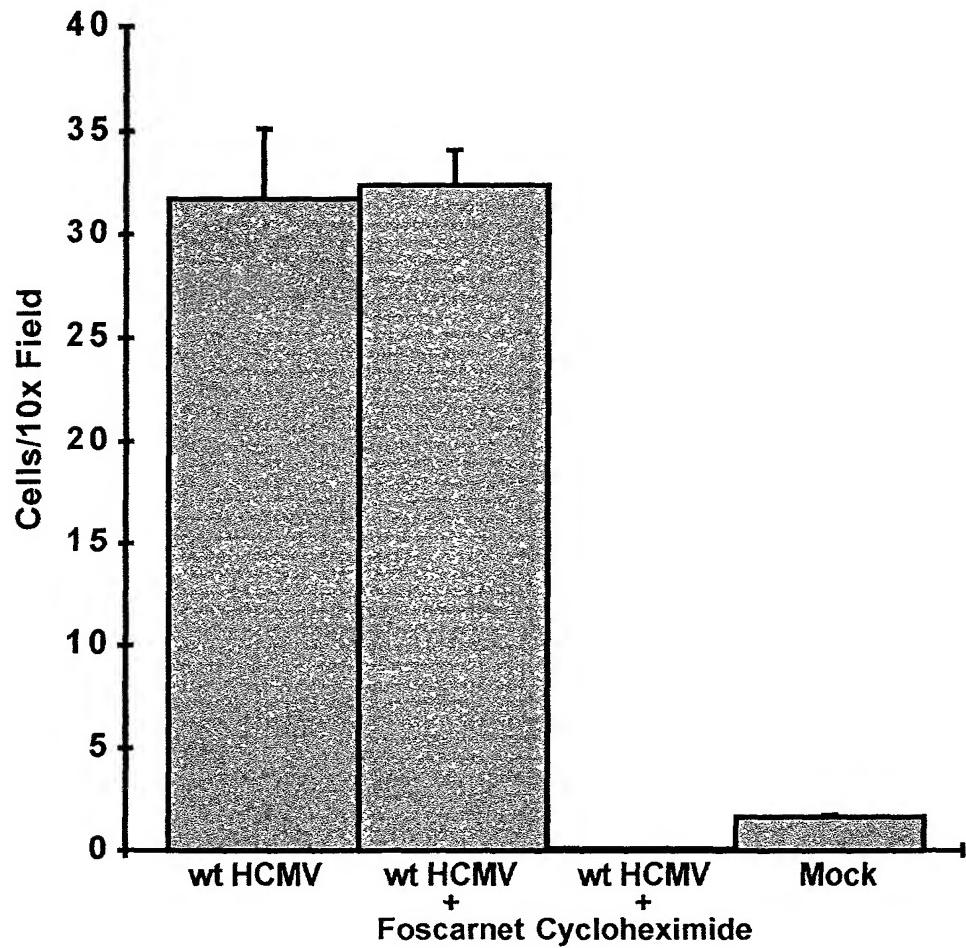


Figure 10.
GCR Related ORF's in the HCMV Genome

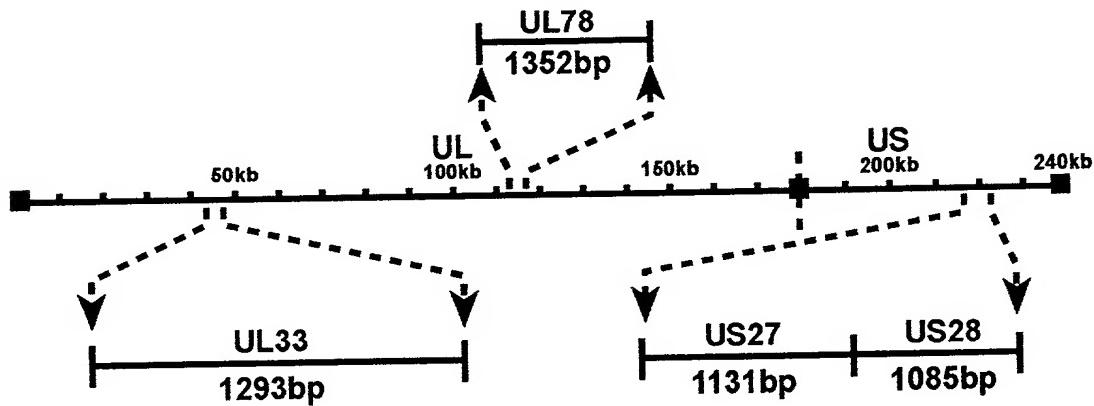


Figure 11.

HCMV Infection Induces RANTES Expression in HFF

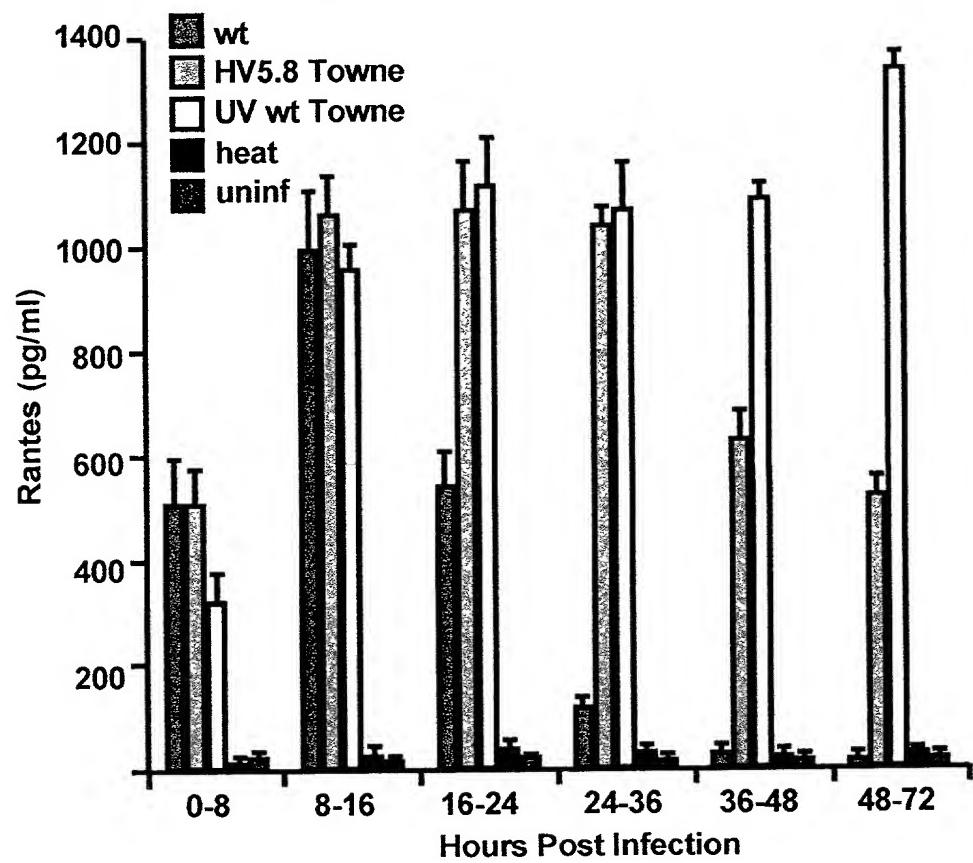


Figure 12.

RANTES Ligand Increases SMC Migration

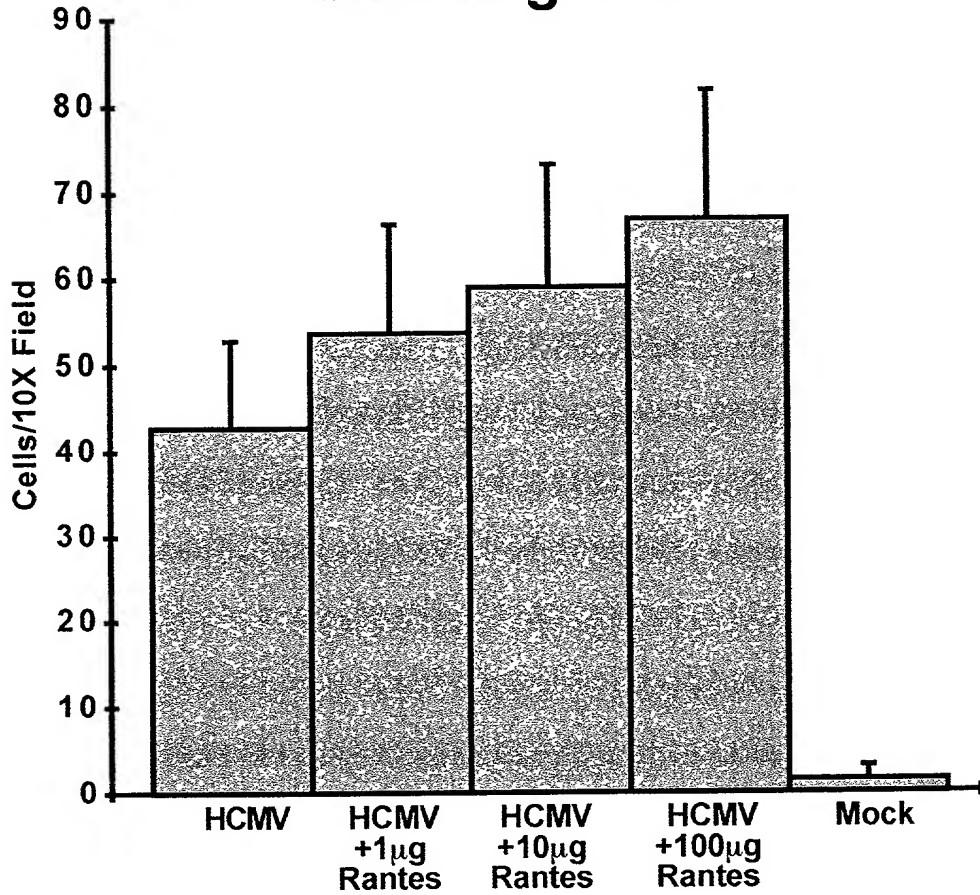


Figure 13.

Deletion of HCMV US28 Inhibits Migration of SMC

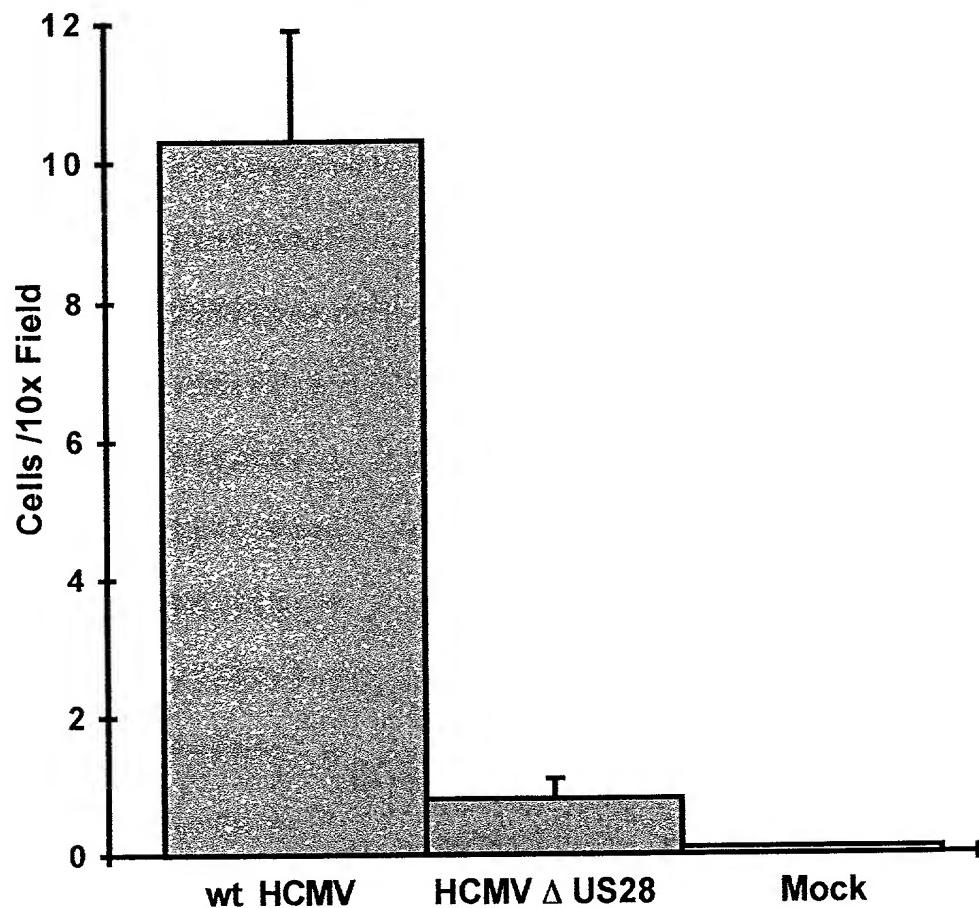


Figure 14.

Construction of HCMV-GFP Recombinants

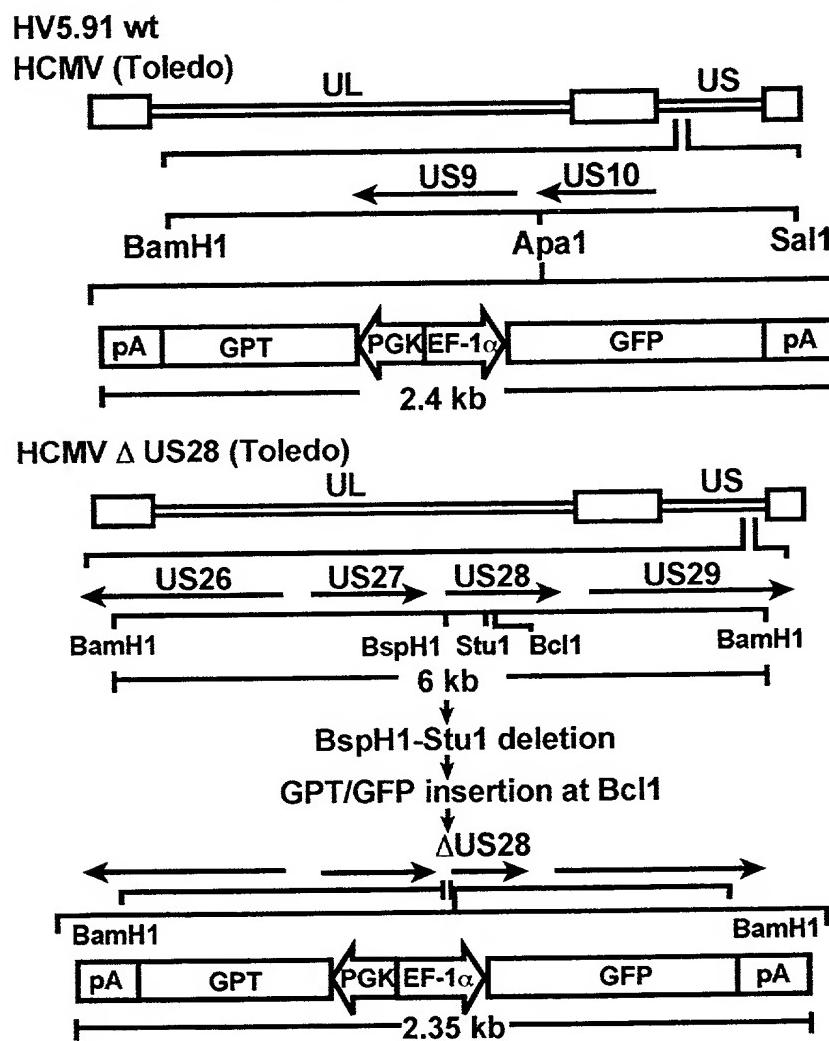


Figure 15.

**US28-Induced SMC Migration is Sensitive
PTK Inhibitors and Not Pertussis Toxin**

